09/920, 17/

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	DB=U	SPT; PLUR=YES; OP=ADJ			
r r r r r r r r r r r r r r r r r r r	L10	(nuclease or exonuclease) resist\$7 near3 primer	32		
	DB=D	OWPI; PLUR=YES; OP=ADJ			
	L9	(nuclease or exonuclease) resist\$7 near3 primer	6		
	DB=P	GPB; PLUR=YES; OP=ADJ			
	L8	(BAC or bacterial artificial chromosome or YAC or yeast artificial chromosome) near3 (amplifi\$7 OR PCR or polymerase chain reaction) and (random or arbitrary) primer	24		
DB=DWPI; $PLUR=YES$; $OP=ADJ$					
	L7	(BAC or bacterial artificial chromosome or YAC or yeast artificial chromosome) near3 (amplifi\$7 OR PCR or polymerase chain reaction)	4		
	DB=U	USPT; PLUR=YES; OP=ADJ			
	L6	15 and (nuclease or exonuclease) near3 resist\$7	6		
	L5	L4 and (random or arbitrary) primer	52		
	L4	(BAC or bacterial artificial chromosome or YAC or yeast artificial chromosome) near3 (amplifi\$7 OR PCR or polymerase chain reaction)	341		
	L3	(BAC or bacterial artificial chromosome or YAC or yeast artificial chromosome) w/5 (amplifi\$7 OR PCR or polymerase chain reaction)	0		
	L2	(BAC or bacterial artificial chromosome or YAC or yeast artificial chromosome) w/3 (amplifi\$7 OR PCR or polymerase chain reaction)	0		
	L1	(BAC or bacterial artificial chromosome or YAC or yeast artificial chromosome) and (amplifi\$7 OR PCR or polymerase chain reaction)	3849		

END OF SEARCH HISTORY







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09/920,541

8/18/04

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8. Dub-date > 1979 and pub-date < 2002 and (BAC* OR bacterial artificial chromosome* OR YAC* OR yeast artificial chromosome*) w/5 (amplifi! OR PCR) AND (exonuclease OR nuclease) w/3 resist! [All Sources(Agricultural and Biological Sciences, Biochemistry, Genetics and Molecular Biology, Immunology and Microbiology, Medicine and Dentistry, Neuroscience, Pharmacology, Toxicology and Pharmaceutical Science)]	<u>5</u>	<u>re-run</u> <u>edit delete</u>
7. pub-date > 1979 and pub-date < 2002 and (plasmid* OR closed circular DNA*) w/5 (amplifi! OR PCR) AND (exonuclease OR nuclease) w/3 resist! [All Sources(Agricultural and Biological Sciences, Biochemistry, Genetics and Molecular Biology, Immunology and Microbiology, Medicine and Dentistry, Neuroscience)]	<u>45</u>	<u>re-run</u> <u>edit</u> <u>delete</u>
6. pub-date > 1979 and pub-date < 2002 and (plasmid* OR closed circular DNA*) w/5 (amplifi! OR PCR) AND (random	0	re-run edit delete
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	OR arbitrary) w/3 primer* AND exonuclease w/3 resist! [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Immunology and Microbiology,Medicine and Dentistry,Neuroscience)]		
5.	pub-date > 1979 and pub-date < 2002 and (plasmid* OR closed circular DNA*) w/5 (amplifi! OR PCR) AND (random OR arbitrary) w/3 primer* [All Sources(Agricultural and Biological Sciences, Biochemistry, Genetics and Molecular Biology, Immunology and Microbiology, Medicine and Dentistry, Neuroscience)]	<u>469</u>	re-run edit delete
4.	pub-date > 1979 and pub-date < 2002 and (BAC* OR bacterial artificial chromosome* OR YAC* OR yeast artificial chromosome*) w/5 (amplifi! OR PCR) AND arbitrary w/3 primer* [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Immunology and Microbiology,Medicine and Dentistry,Neuroscience)]	<u>16</u>	<u>re-run</u> <u>edit</u> <u>delete</u>
3.	pub-date > 1979 and pub-date < 2002 and (BAC* OR bacterial artificial chromosome* OR YAC* OR yeast artificial chromosome*) w/5 (amplifi! OR PCR) AND random w/3 primer* [All Sources(Agricultural and Biological Sciences, Biochemistry, Genetics and Molecular Biology, Immunology and Microbiology, Medicine and Dentistry, Neuroscience)]	<u>62</u>	<u>re-run</u> <u>edit</u> <u>delete</u>
2. 🗆	pub-date > 1979 and pub-date < 2002 and (BAC* OR bacterial artificial chromosome* OR YAC* OR yeast artificial chromosome*) w/5 (amplifi! OR PCR) [All Sources(Agricultural and Biological Sciences, Biochemistry, Genetics and Molecular Biology, Immunology and Microbiology, Medicine and Dentistry, Neuroscience, Pharmacology, Toxicology and Pharmaceutical Science)]	<u>1302</u>	<u>re-run</u> <u>edit</u> <u>delete</u>
1.	pub-date > 1979 and pub-date < 2002 and (BAC* OR bacterial artificial chromosome* OR YAC* OR yeast artificial chromosome*) w/5 (amplifi! OR PRC) [All Sources(Agricultural and Biological Sciences, Biochemistry, Genetics and Molecular Biology, Immunology and Microbiology, Medicine and Dentistry, Neuroscience, Pharmacology, Toxicology and Pharmaceutical Science)]	<u>682</u>	<u>re-run</u> <u>edit</u> <u>delete</u>

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